

PATIENT INFORMATION:

Patient: WRAMC VC-193M
Patient ID:
Study Date: 2/5/2003
Referring Physician: HWANG INKU

INTRODUCTION:

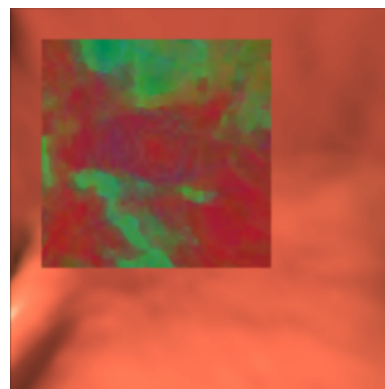
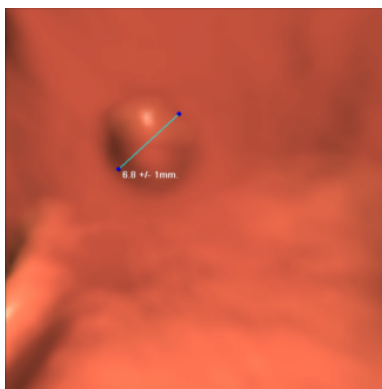
A 55 year old female presents with:

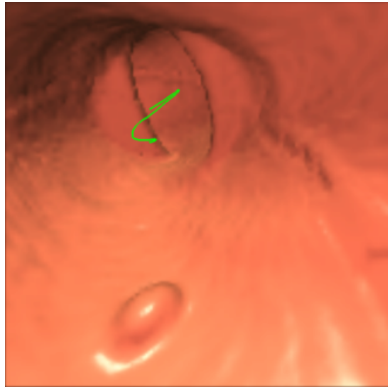
Screening

Others: 55 yo WF here for enrollment into Virtual Colonoscopy protocol. Patient states doing well w/o change in BM, wt loss, blood in stool. Patient ave risk for colon cancer w/o FH of colonic polyps, colon ca or polyposis syndromes. Patient w/o positive stool guiac test or h/o iron def anemia w/in past 6 months. Patient has had no prior evaluations for colon cancer screening including normal colonoscopies w/in 10 yrs, and normal ACBE w/in past 5 yrs. Patient w/o h/o adenomatous polyps, colorectal cancer, IBD, HNPCC or FAPS. No h/o rectal bleeding, hematochezia, or unintentional wt loss w/in past 12 months. Patient not pregnant or breast feeding and has no contraindications for colonoscopy in general or to fleets prep.

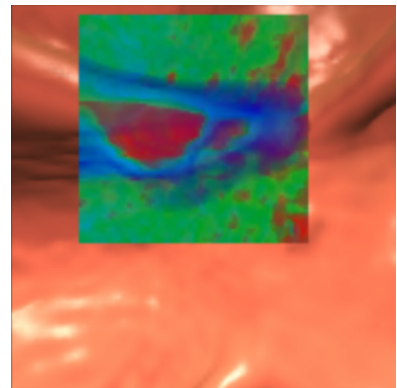
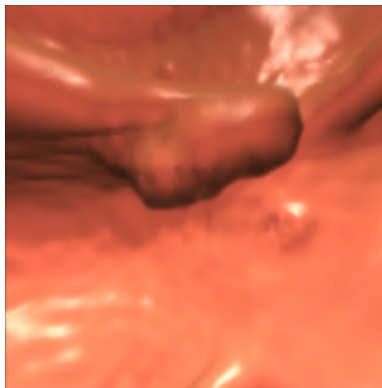
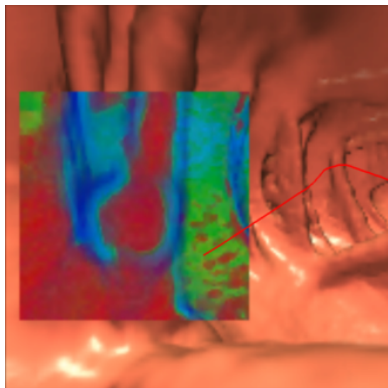
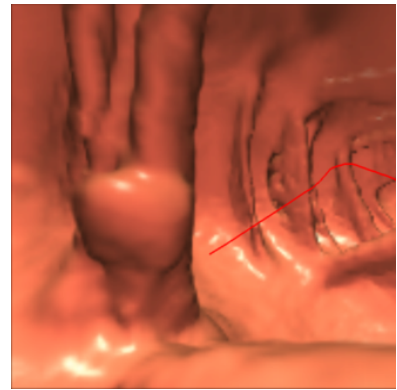
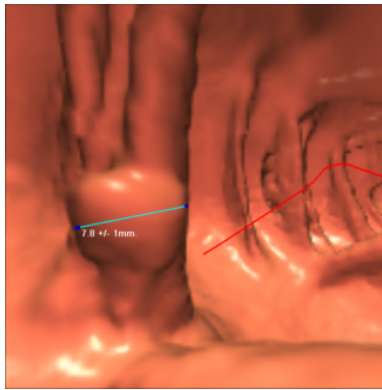
COLON FINDINGS:

(Supine) 6.8 x 0.0 mm round polyp identified in the sigmoid at 29.0 cm from rectum.

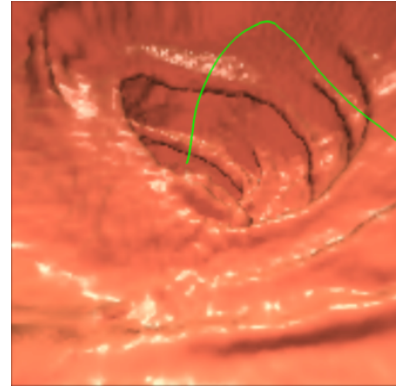
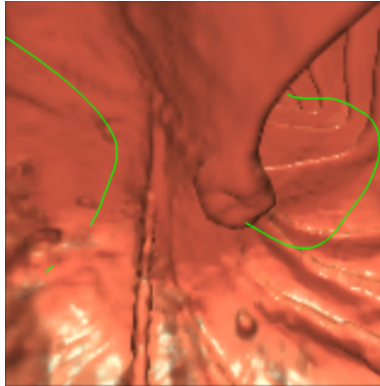
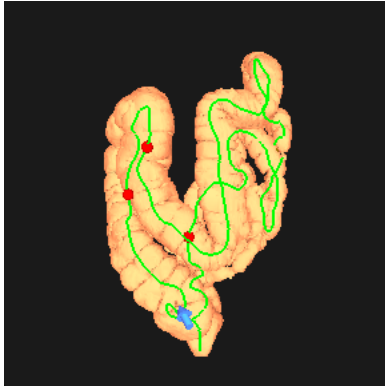




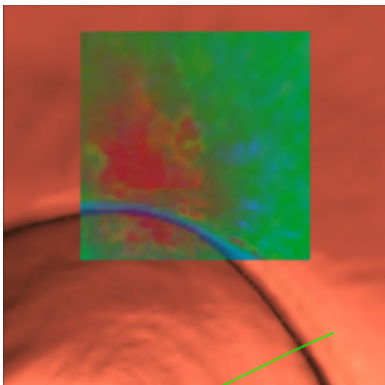
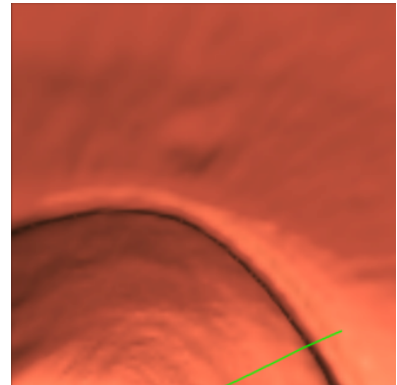
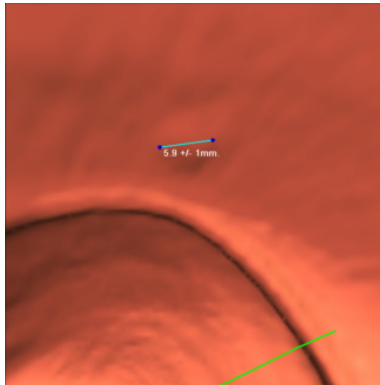
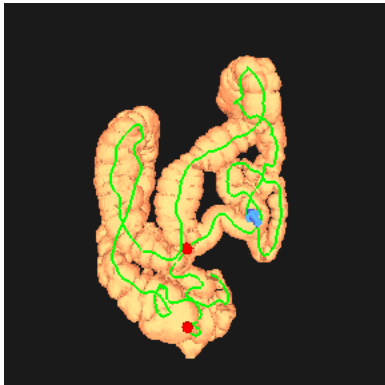
(Supine) 7.8 x 0.0 mm round polyp identified in the ascending colon at 180.1 cm from rectum.



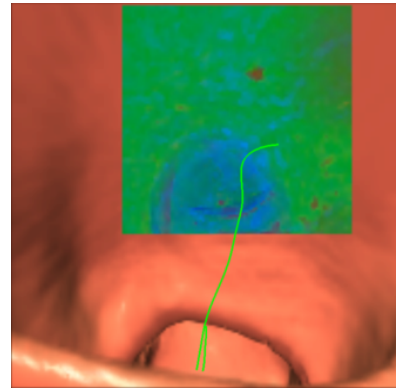
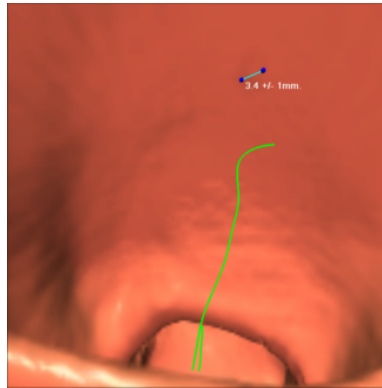
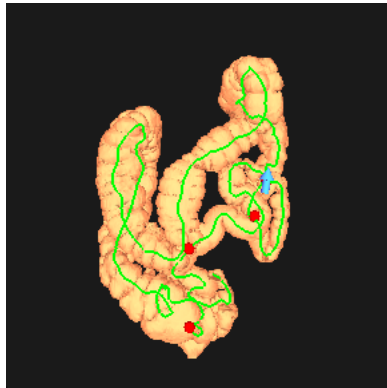
(Supine) Normal finding in the cecum at 198.7 cm from rectum.



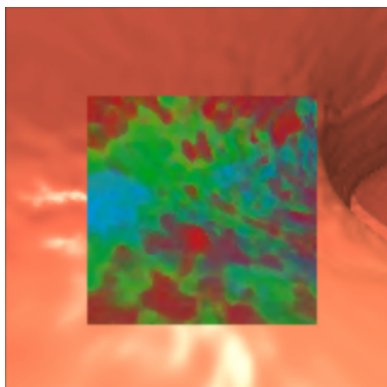
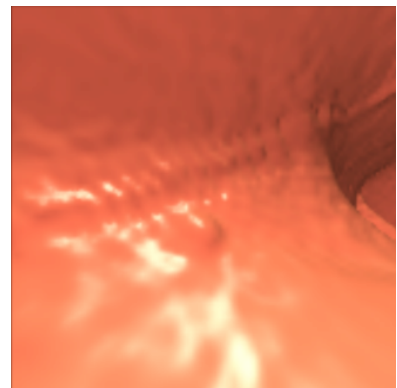
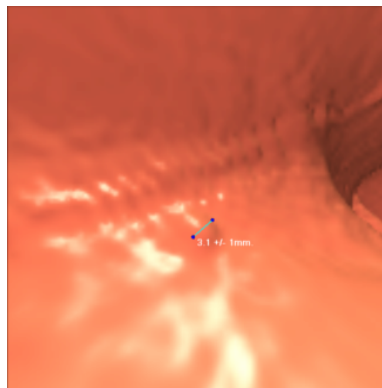
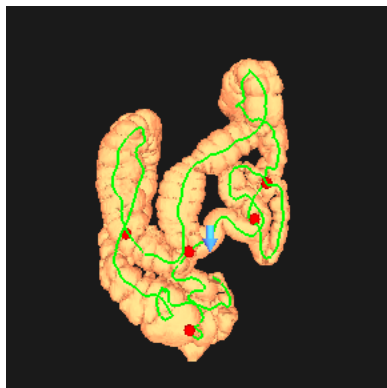
(Prone) 5.9 x 0.0 mm round polyp identified in the descending colon at 78.3 cm from rectum.



(Prone) 3.4 x 0.0 mm round polyp identified in the descending colon at 84.6 cm from rectum.



(Prone) 3.1 x 0.0 mm round polyp identified in the sigmoid at 32.2 cm from rectum.



IMPRESSION

- Multiple colonic polyps including a pedunculated 7mm polyp at the hepatic flexure.

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